

Abstract of the Disclosure

A biocompatible tissue-bonding adhesive composition comprising a polyol of functionality N. The polyol being terminated has at least one polyisocyanate in solution with at least (N-1)% of the solution comprising free polyisocyanate. N may be in the range 1.5 – 8. The polyol may be a branched polypropylene/poly-ethylene oxide copolymer.